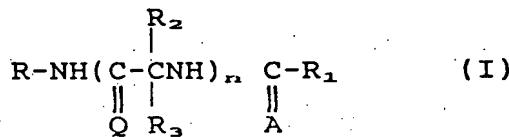


Claim 12, Line 6, before second occurrence of cycloalkyl, delete [ ].

Please amend Claim 10 as follows:

--10. (Amended) A compound of the formula



or the N-Oxide thereof or pharmaceutically acceptable salts thereof wherein

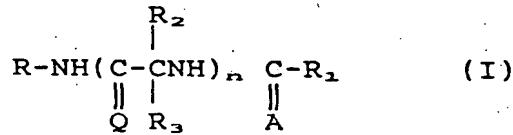
R is aryl, aryl lower alkyl, heterocyclic or heterocyclic lower alkyl, cycloalkyl, lower cycloalkyl[,] lower alkyl, wherein R is unsubstituted or is substituted with at least one electron withdrawing group or an electron donating group;

R<sub>1</sub> is hydrogen or lower alkyl and R<sub>1</sub> is unsubstituted or substituted with at least one electron withdrawing substituent or at least one electron donating substituent;

one of R<sub>2</sub> and R<sub>3</sub> is hydrogen, and the other is SO<sub>3</sub>-<sub>1</sub>  
A and Q are independently O or S and n is 1-4.

Please add Claims 37-45 as follows:

37. A compound of the formula



or the pharmaceutically acceptable salts thereof wherein

R is aryl, aryl lower alkyl, heterocyclic, heterocyclic lower alkyl, cycloalkyl or lower cycloalkyl lower alkyl, wherein R is unsubstituted or is substituted with at

least one electron withdrawing group or an electron donating group;

$R_1$  is hydrogen or lower alkyl and  $R_1$  is unsubstituted or substituted with at least one electron withdrawing group or at least one electron donating group;

$A$  and  $Q$  are both 0;

one of  $R_2$  and  $R_3$  is hydrogen and the other is lower alkyl which is substituted with an electron donating group or a electron withdrawing group and  $n$  is 1-4.

<sup>40</sup>  
~~38.~~ The compound according to Claim <sup>39</sup>~~37~~ wherein one of  $R_2$  and  $R_3$  is hydrogen and the other is lower alkyl substituted with an electron donating group.

<sup>41</sup>  
~~39.~~ The compound according to Claim <sup>40</sup>~~38~~ wherein one of  $R_2$  and  $R_3$  is alkyl substituted with an electron donating group wherein alkyl is methyl, ethyl, propyl, isopropyl, butyl, isobutyl, t-butyl, amyl or hexyl.

<sup>42</sup>  
~~40.~~ The compound according to Claim <sup>41</sup>~~39~~ wherein one of  $R_2$  and  $R_3$  is methyl substituted with an electron donating group.

<sup>43</sup>  
~~41.~~ The compound according to Claim <sup>42</sup>~~40~~ wherein the electron donating group is lower alkoxy.

<sup>44</sup>  
~~42.~~ The compound according to Claim <sup>43</sup>~~41~~ wherein lower alkoxy is methoxy.

<sup>45</sup>  
~~43.~~ The compound according to any one of Claims <sup>39</sup>~~37~~-  
<sup>42</sup>~~42~~ wherein  $n$  is 1.

<sup>46</sup>  
~~44.~~ An anti-convulsant composition comprising an anti-convulsant effective amount of a compound from any one of Claim <sup>39</sup>~~37~~-<sup>44</sup>~~42~~ and a pharmaceutical carrier therefor.

<sup>47</sup>  
~~45.~~ A method of treating CNS disorders in an animal comprising administering to said animal an anti-convulsant effective amount of a compound of any one of Claims <sup>39</sup>~~37~~-<sup>44</sup>~~42~~.--